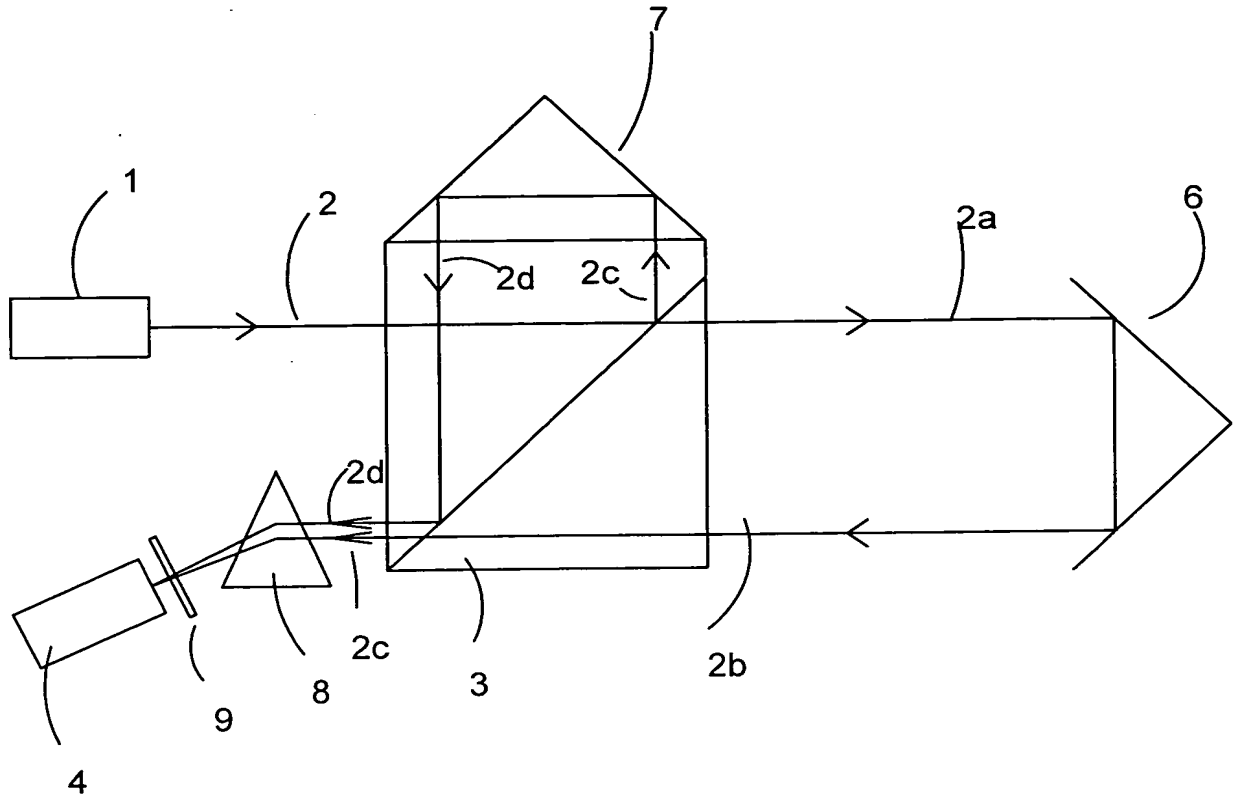


Fig 1 (Prior art)

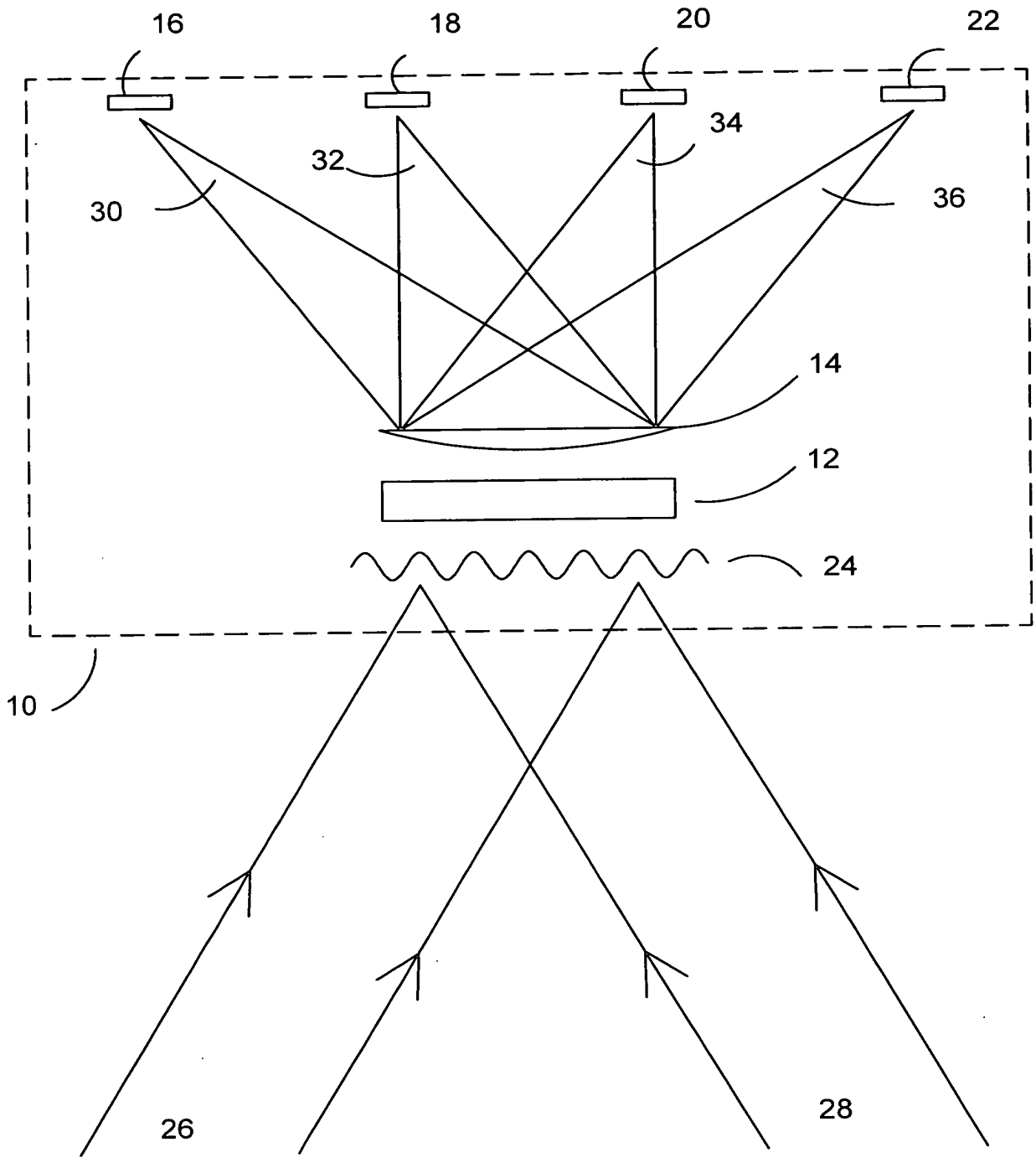


Fig 2

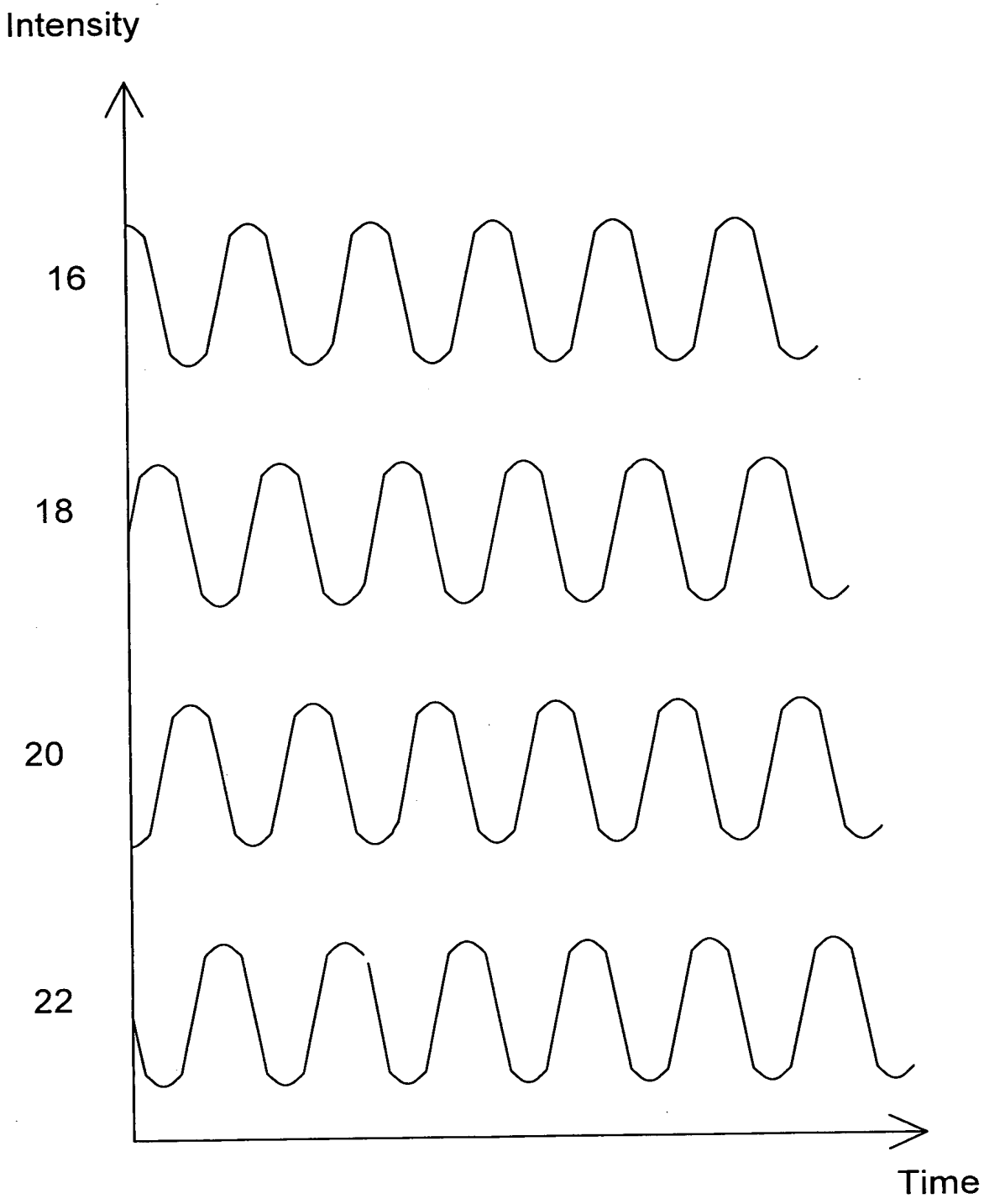


Fig 3

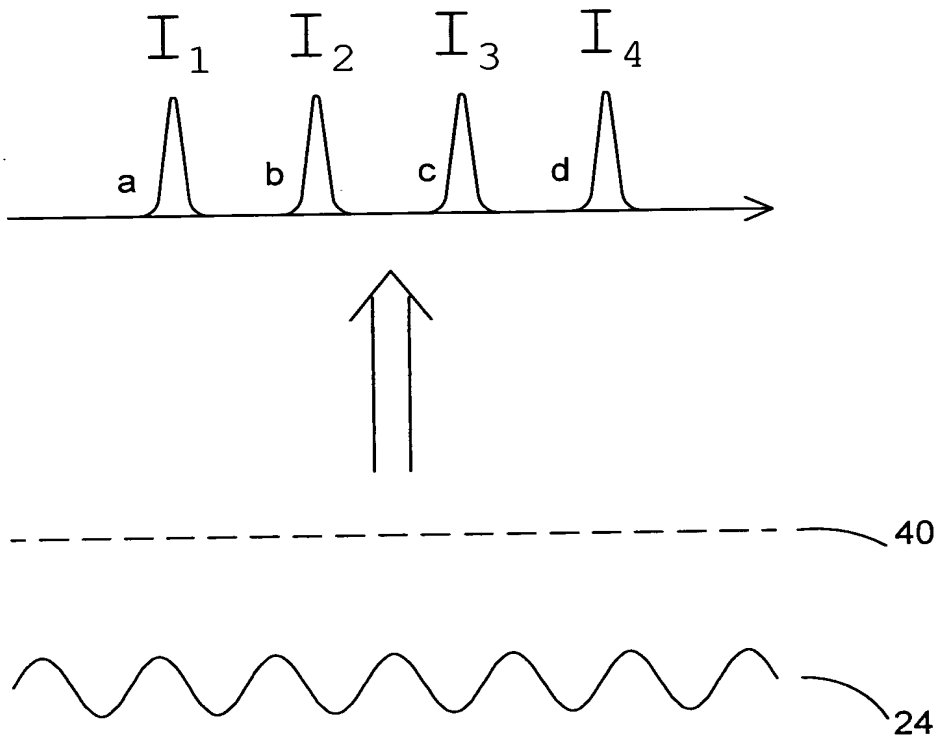


Fig 4

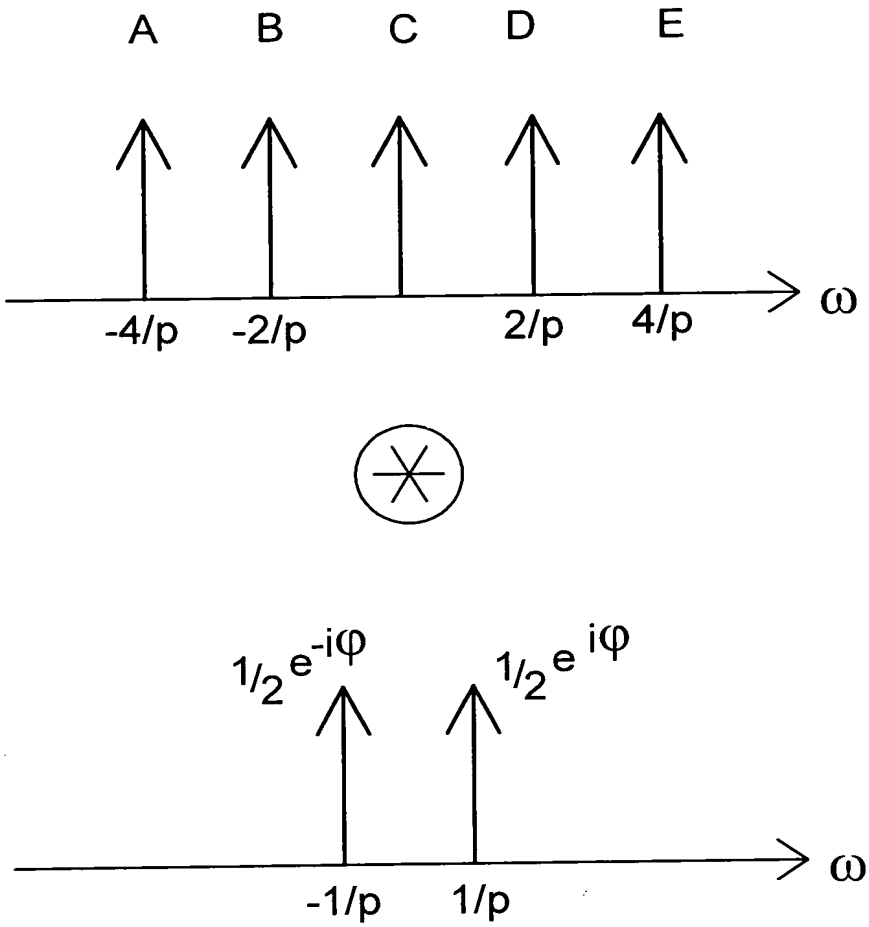

A
B
C
D
E
ω
-4/p
-2/p
2/p
4/p
1/2 e^-iφ
1/2 e^iφ
ω
-1/p
1/p
1/2(Be^-iφ+Ce^+iφ)
1/2 (Ce^-iφ+De^+iφ)
1/2 (Ae^-iφ+Be^+iφ)
1/2(De^-iφ+Ee^+iφ)
1/2(Ae^iφ)
1/2(Ee^-iφ)
ω
-5/p
-3/p
-1/p
1/p
3/p
5/p

Fig 5

Fig.6a.

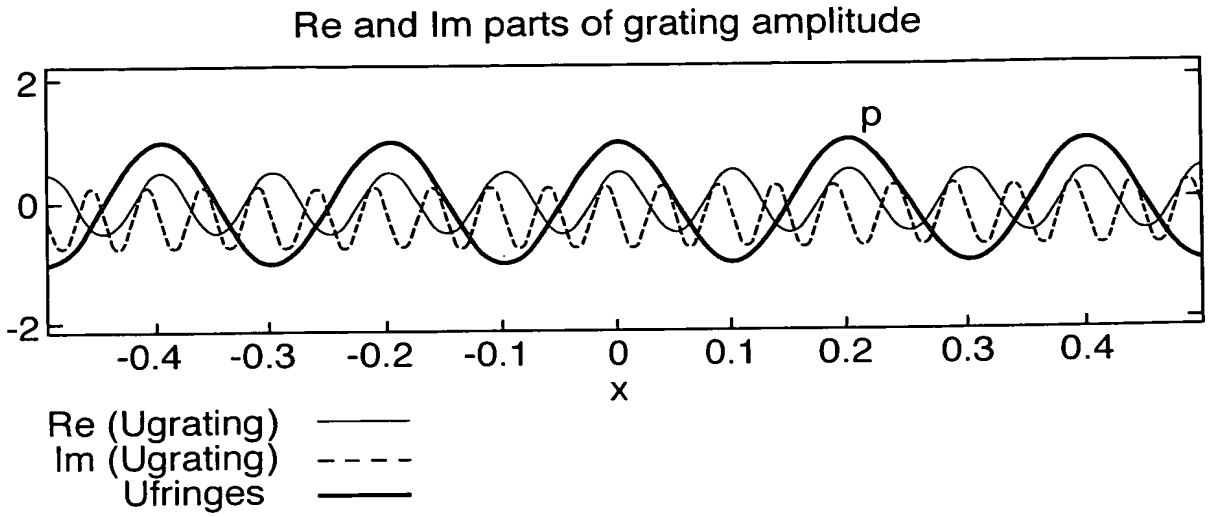


Fig.6b.

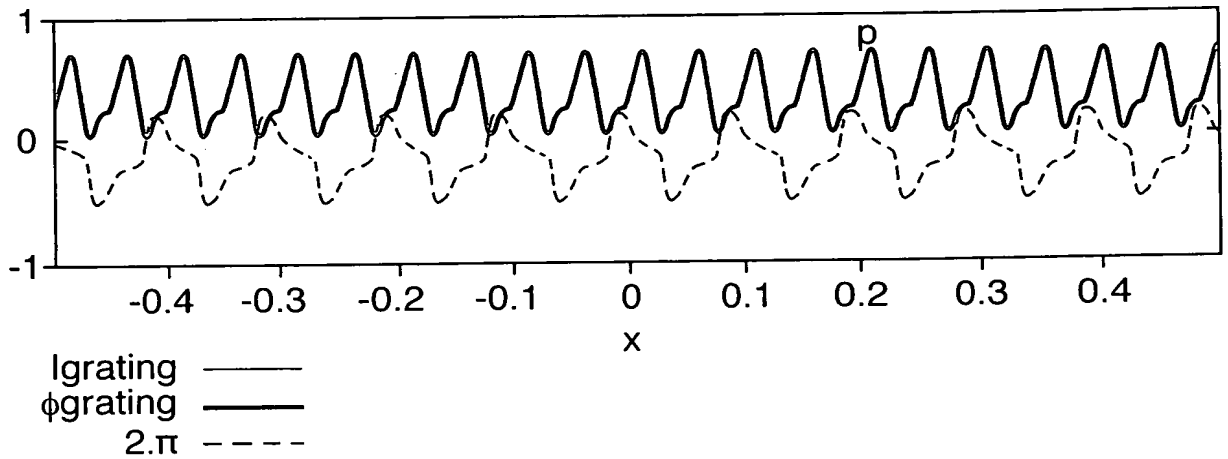


Fig.6c.

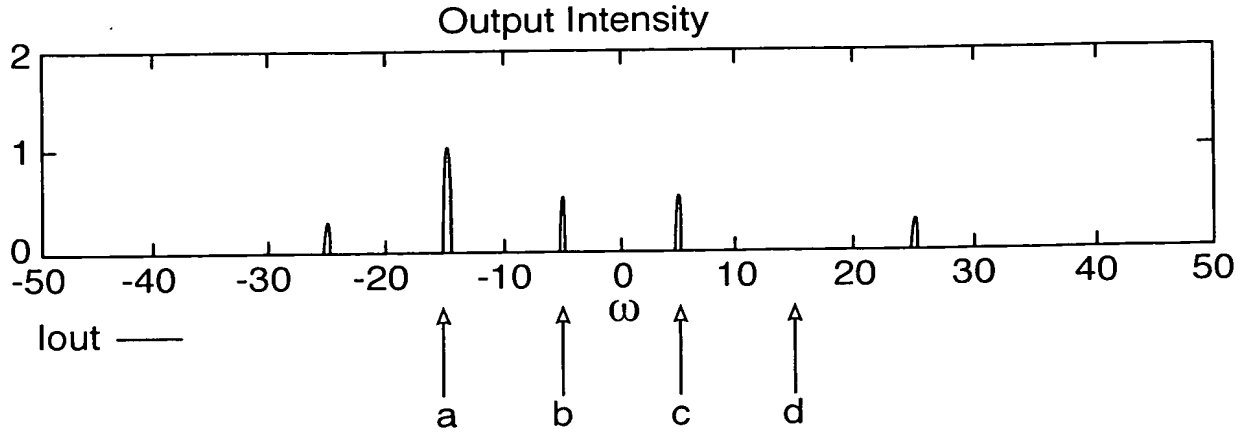


Fig.7a.

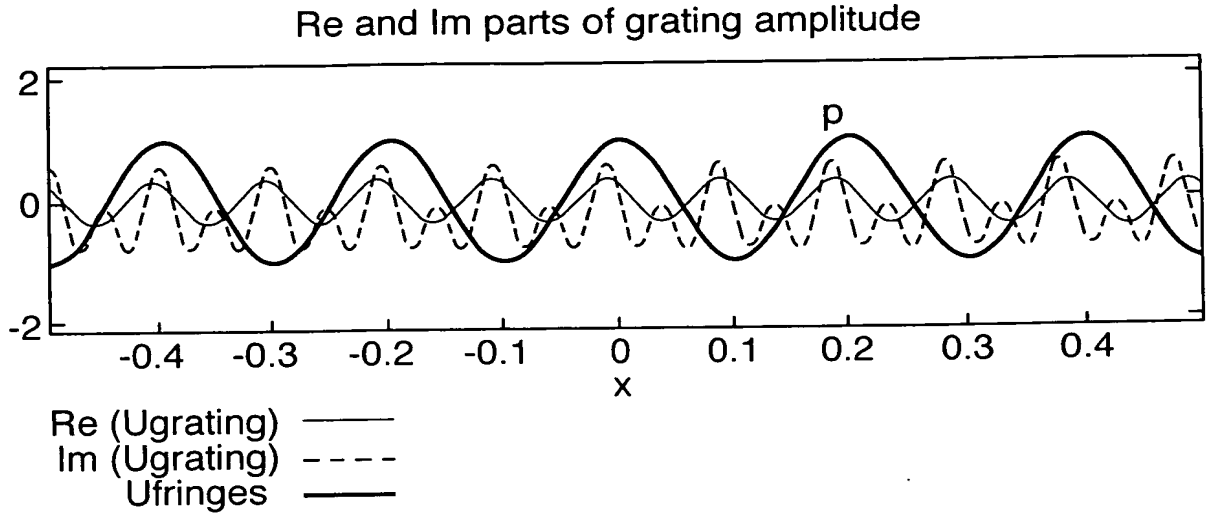


Fig.7b.

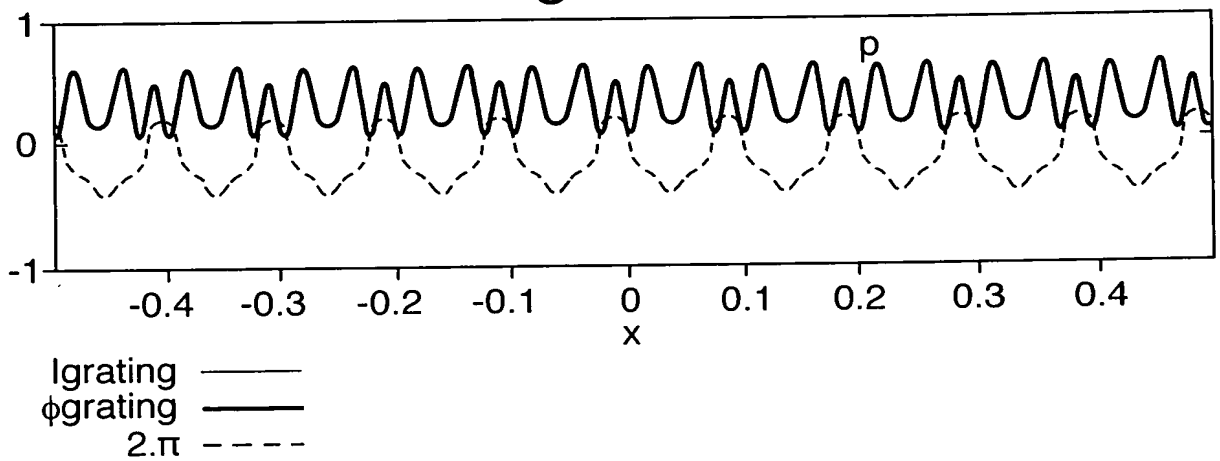


Fig.7c.

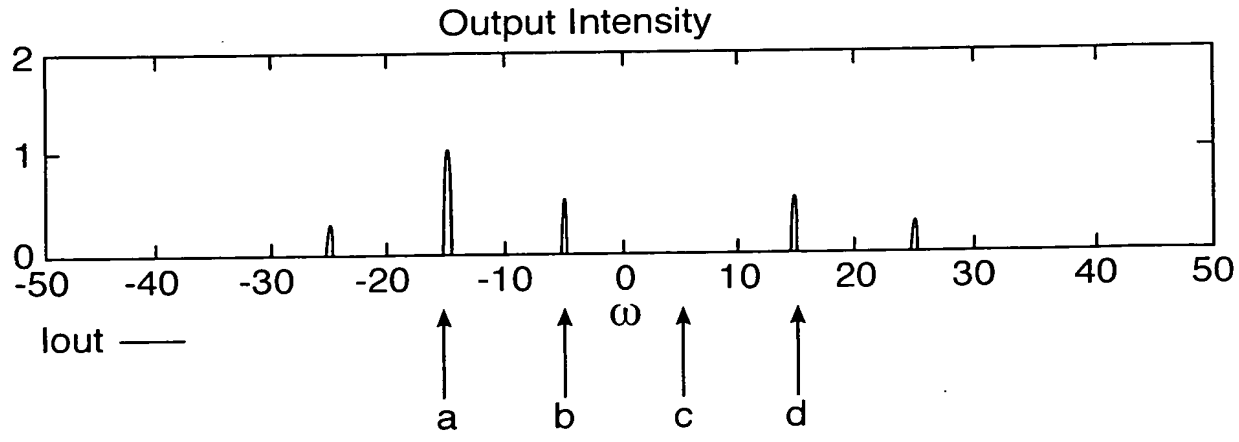


Fig.8a.

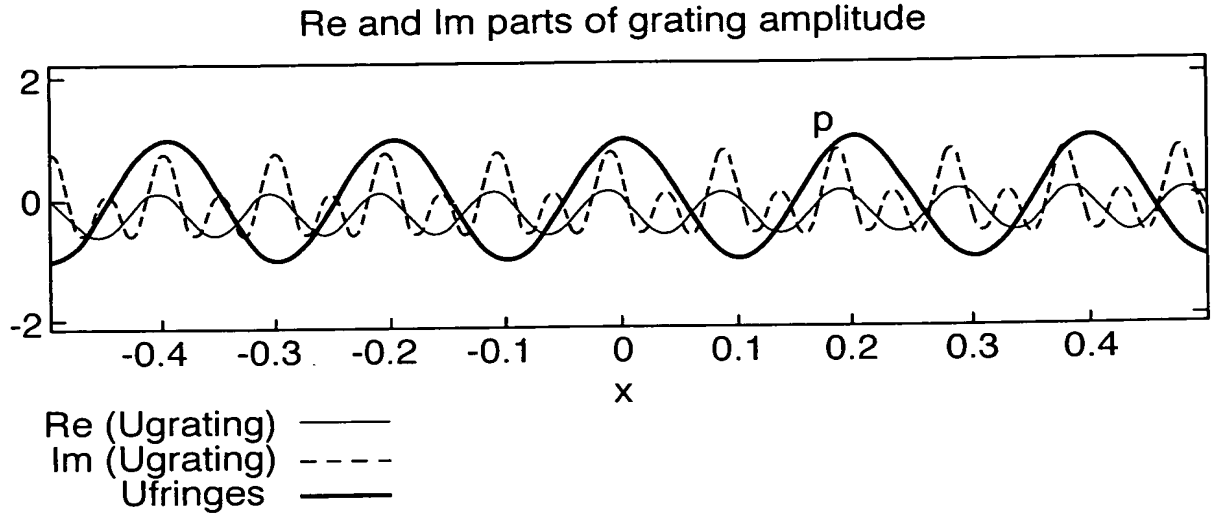


Fig.8b.

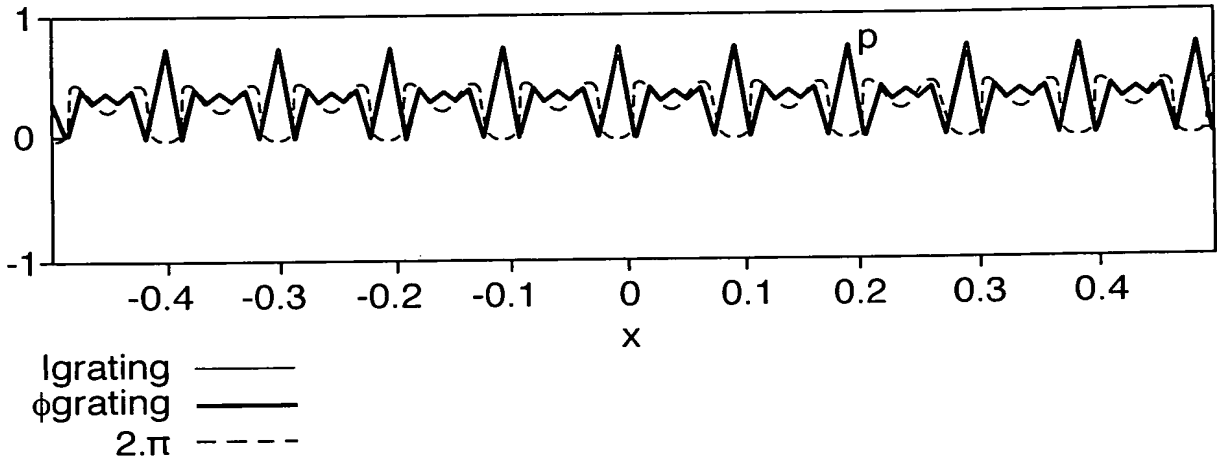
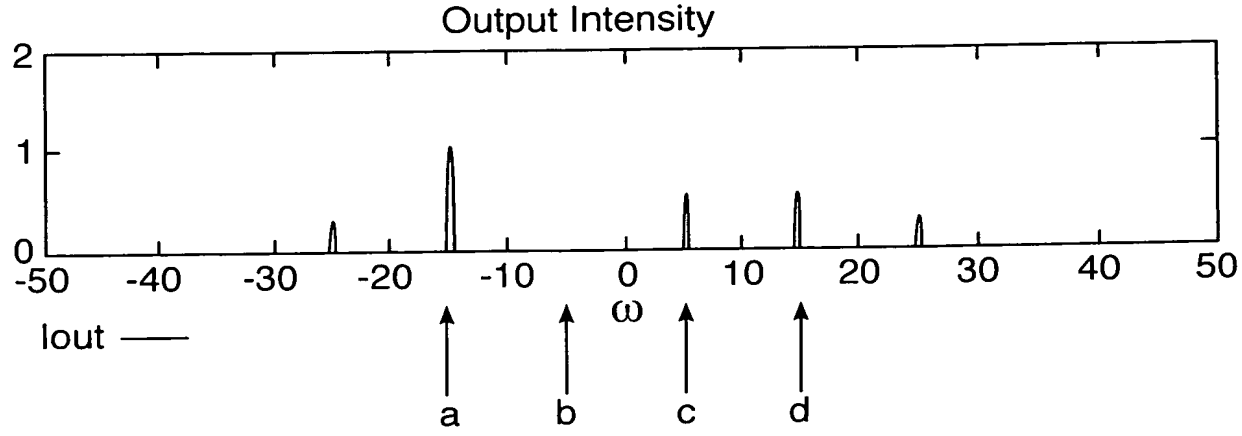


Fig.8c.



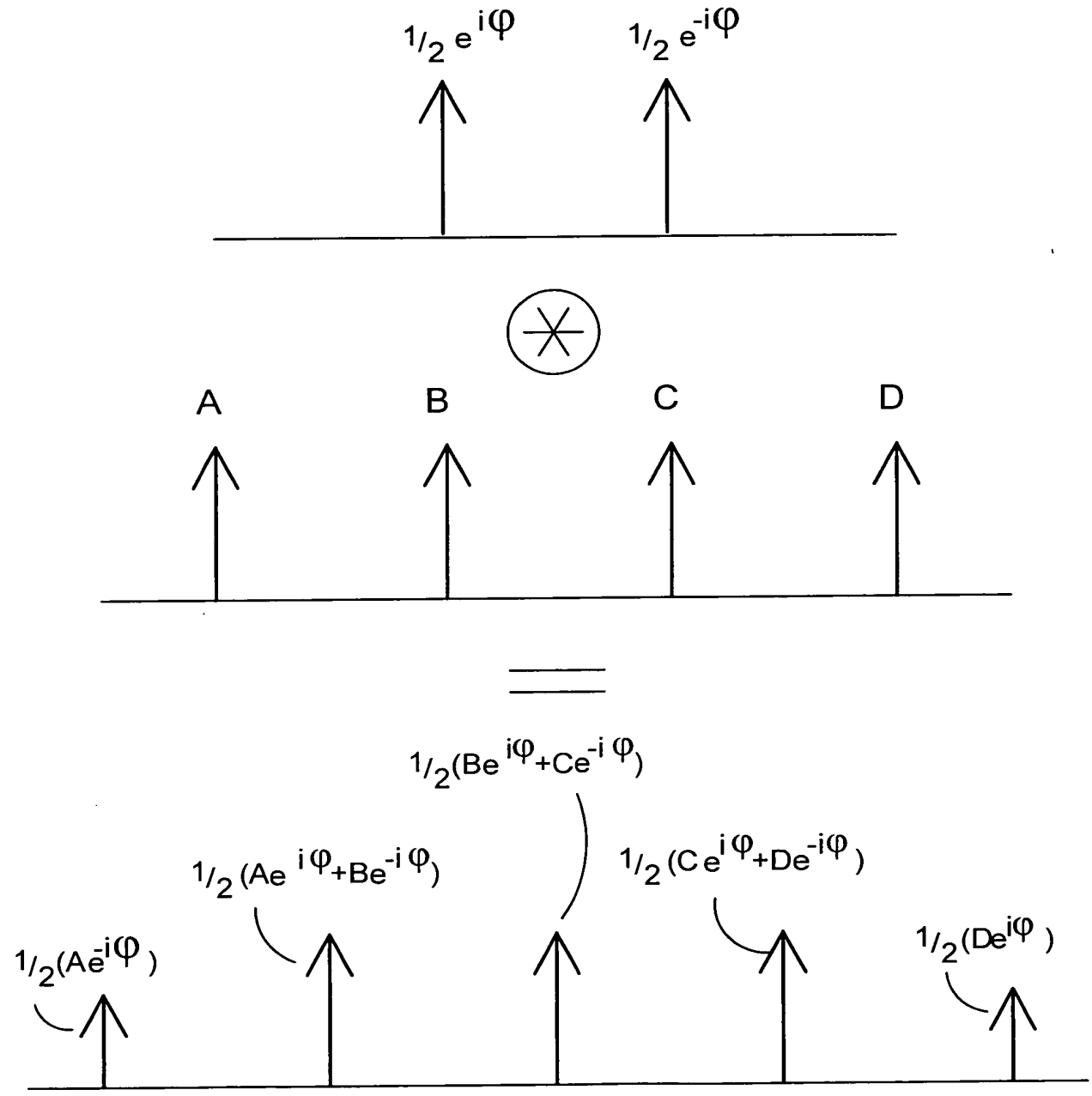

1/2 e iφ
1/2 e -iφ
A
B
C
D
1/2(Be iφ+Ce -i φ)
1/2 (Ae iφ+Be -i φ)
1/2 (C e iφ+De -iφ)
1/2(Ae -iφ)
1/2(De iφ)

Fig 9

Fig.10a.

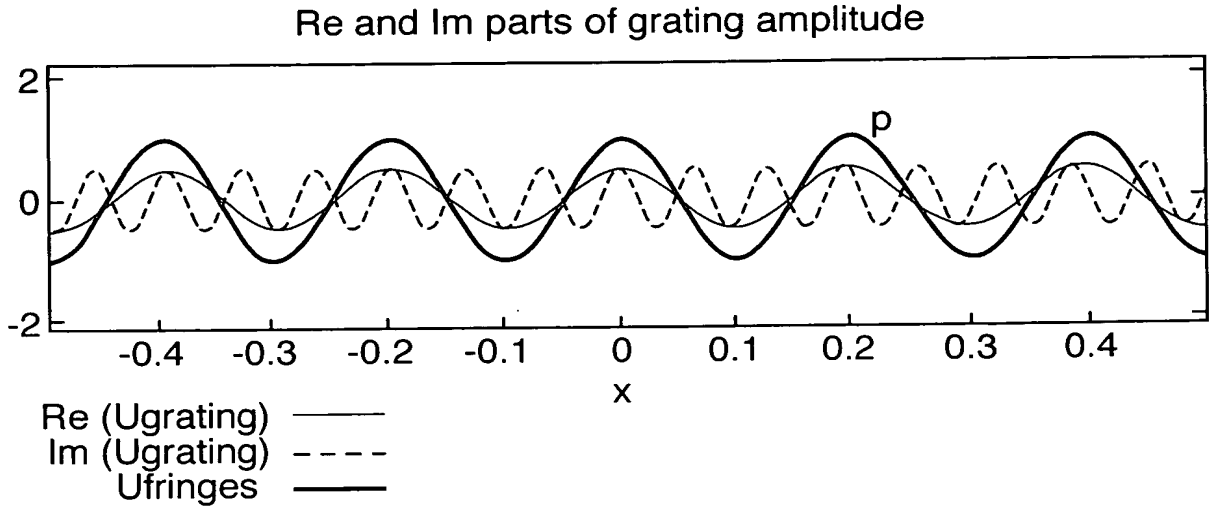


Fig.10b.

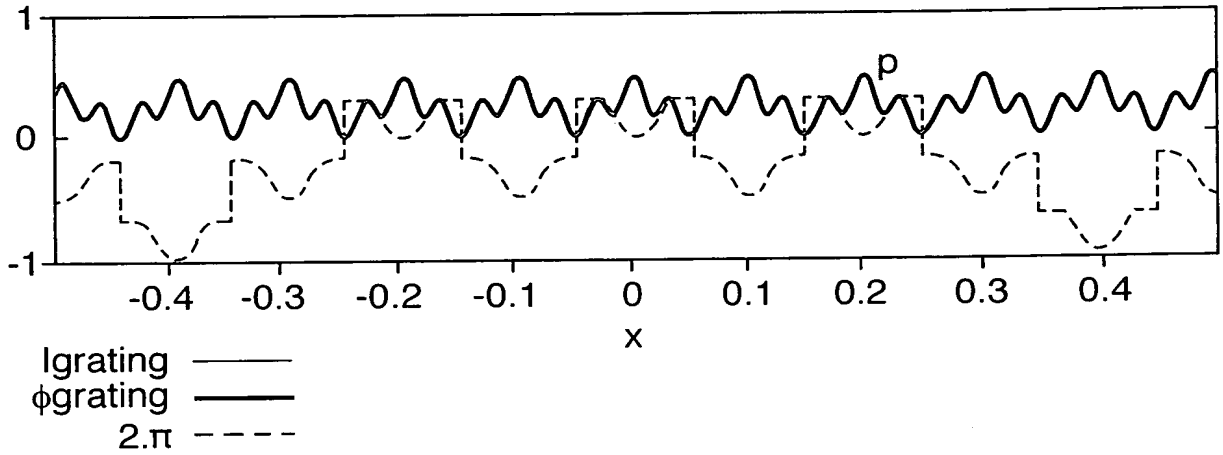
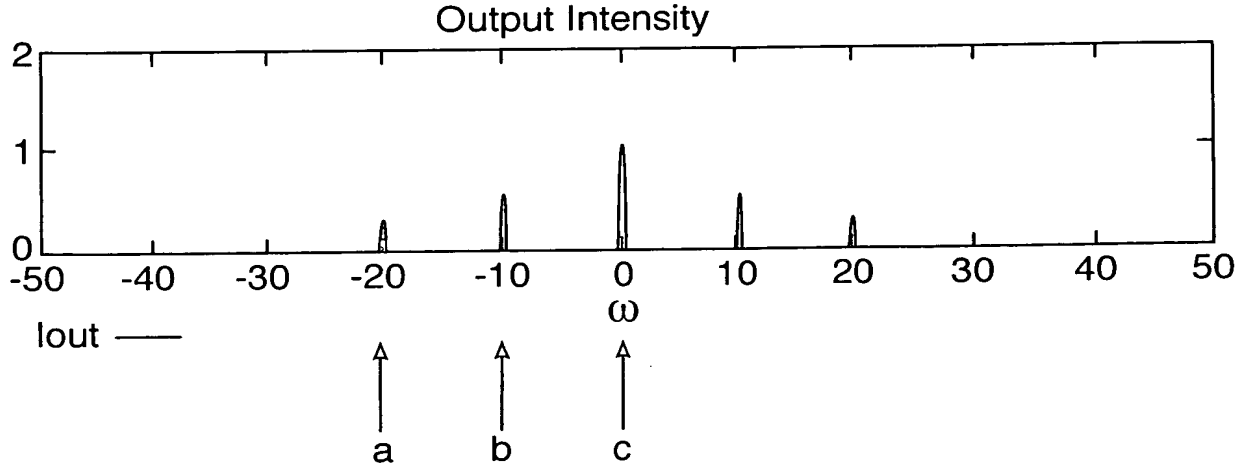


Fig.10c.



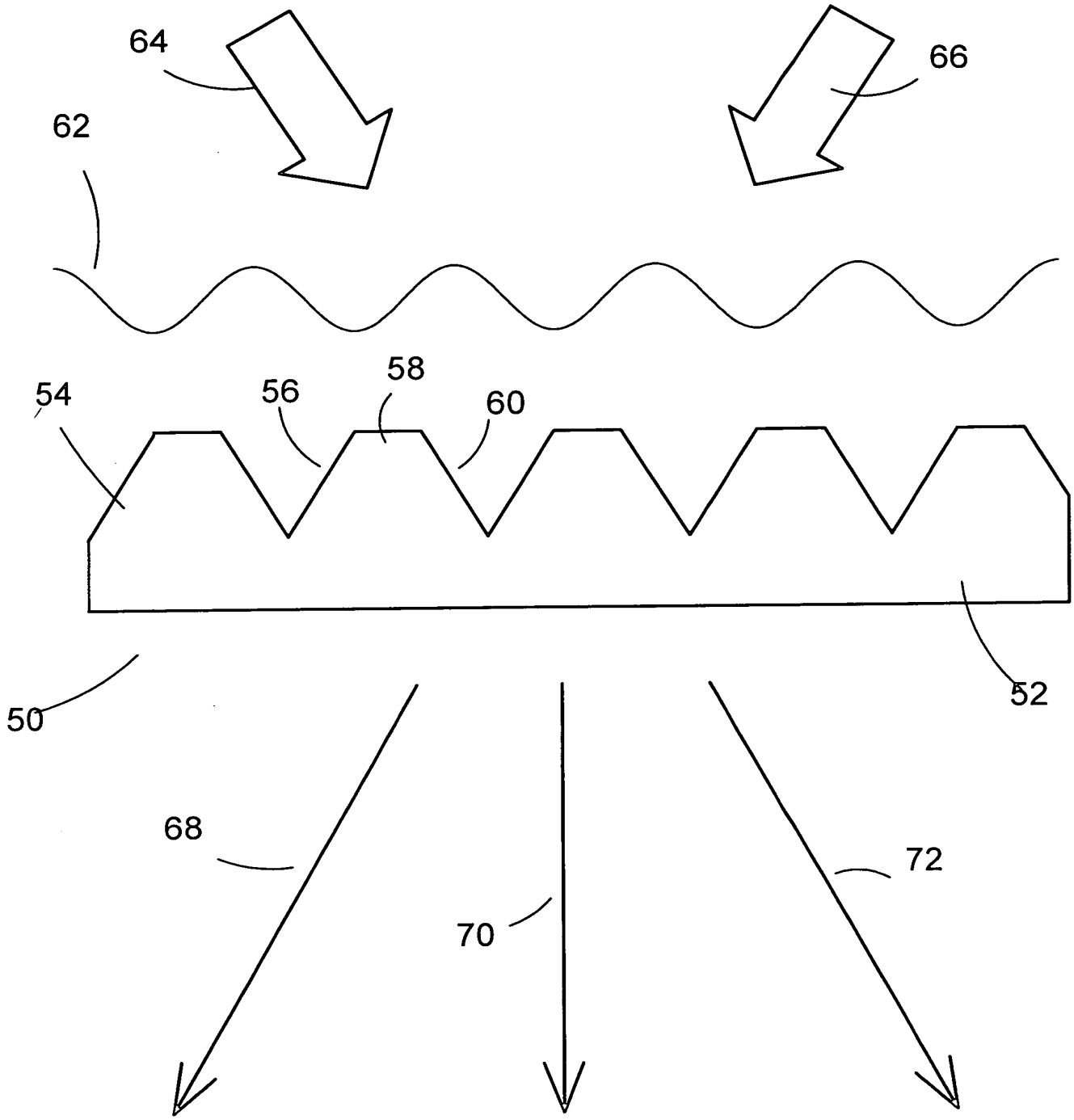


Fig 11

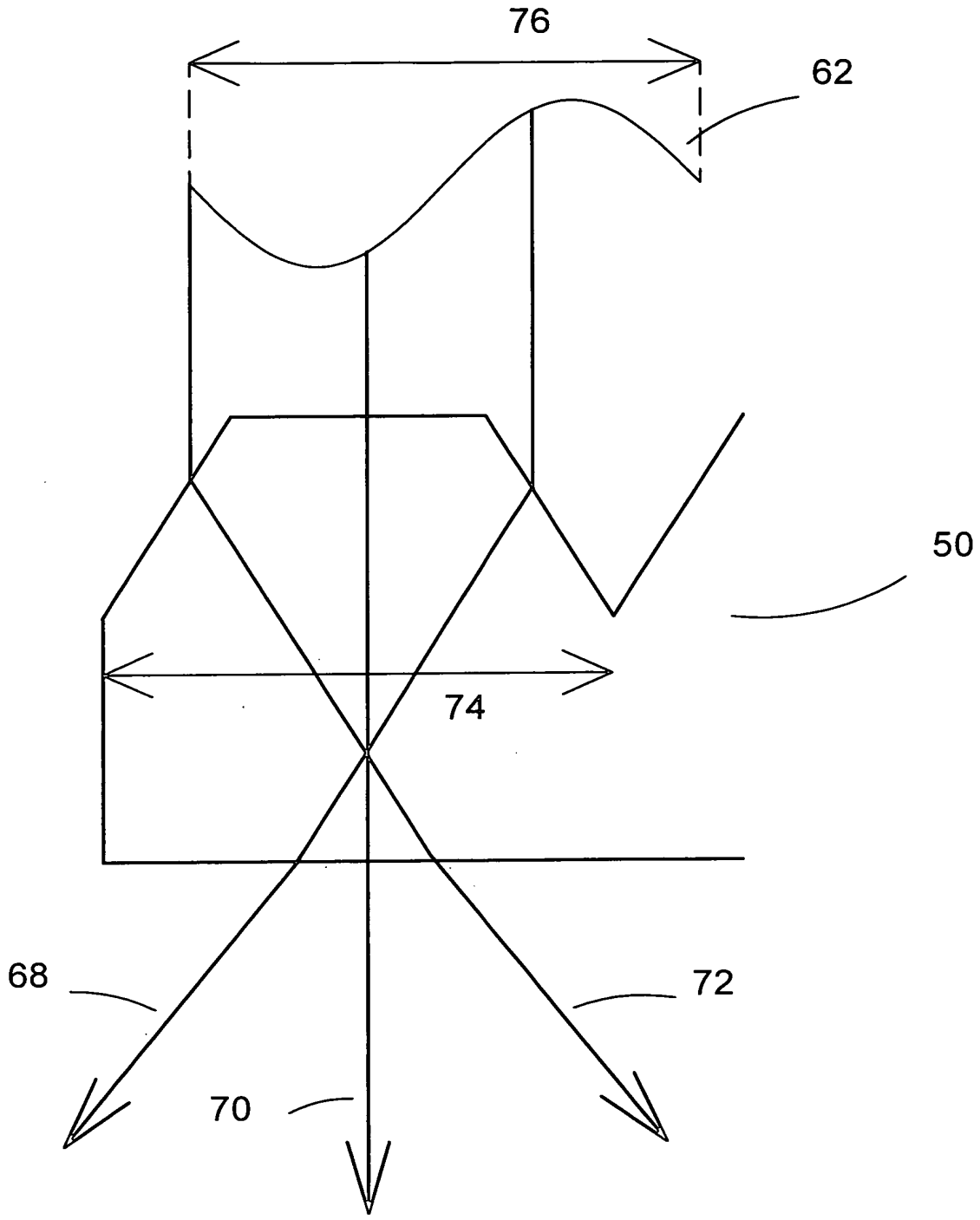


Fig 12

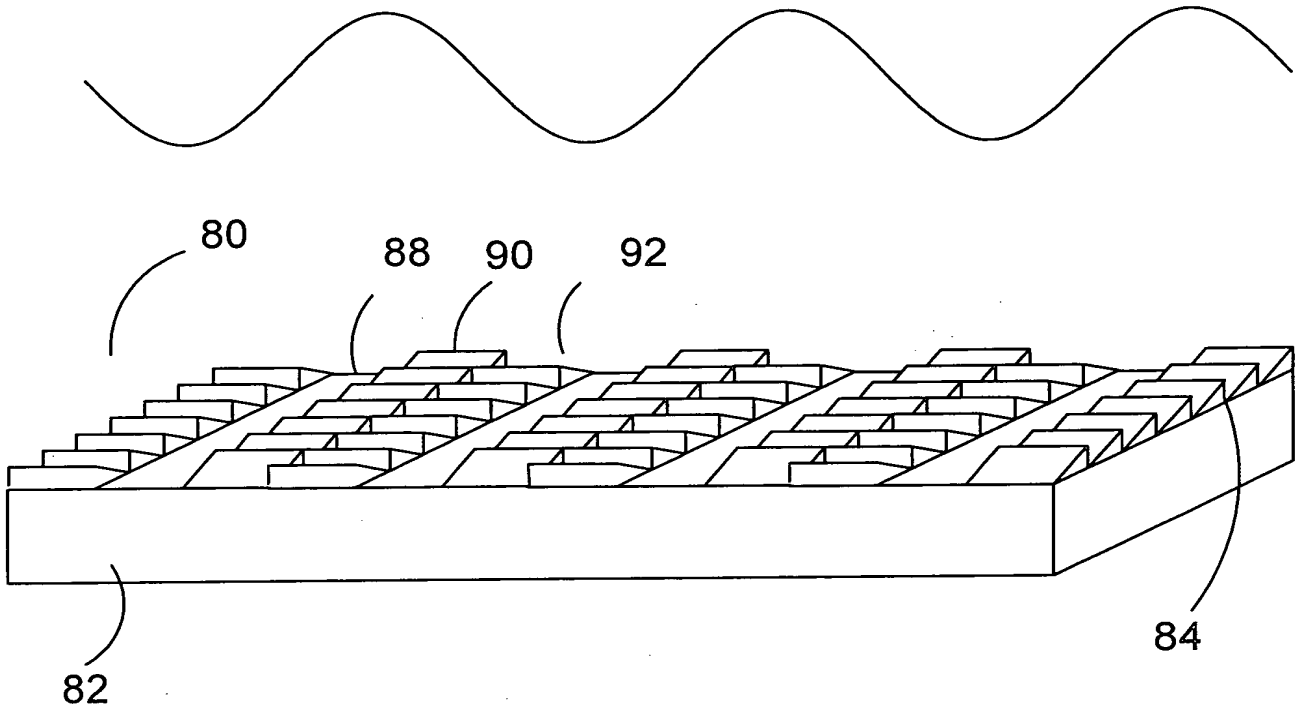


Fig 13

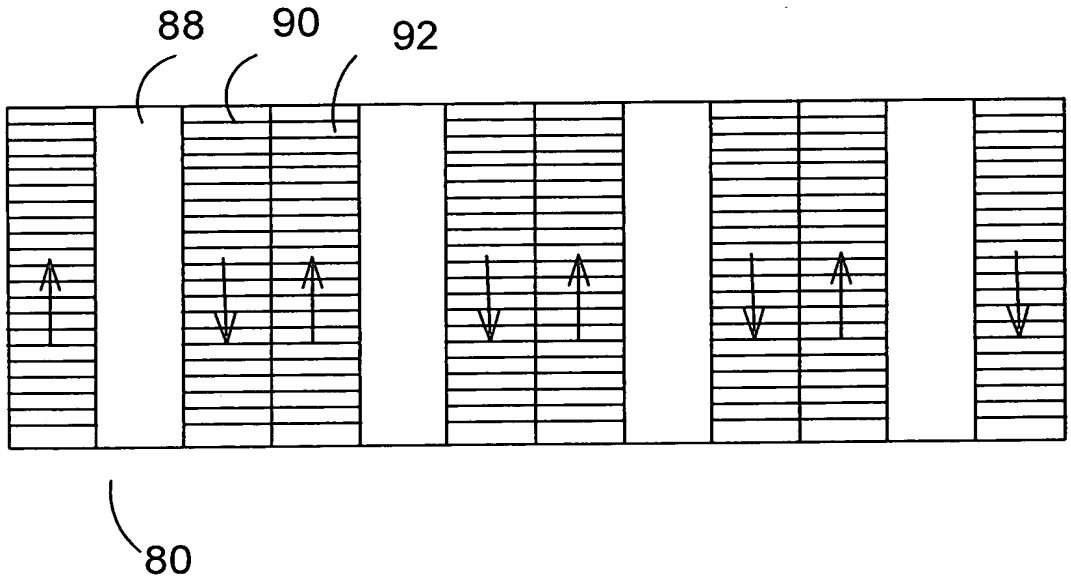


Fig 14

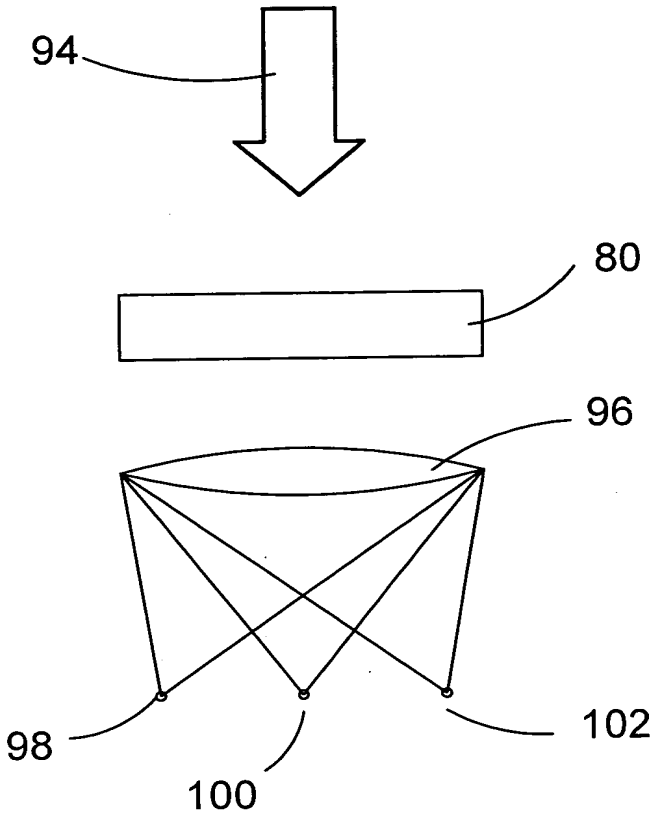


Fig 15

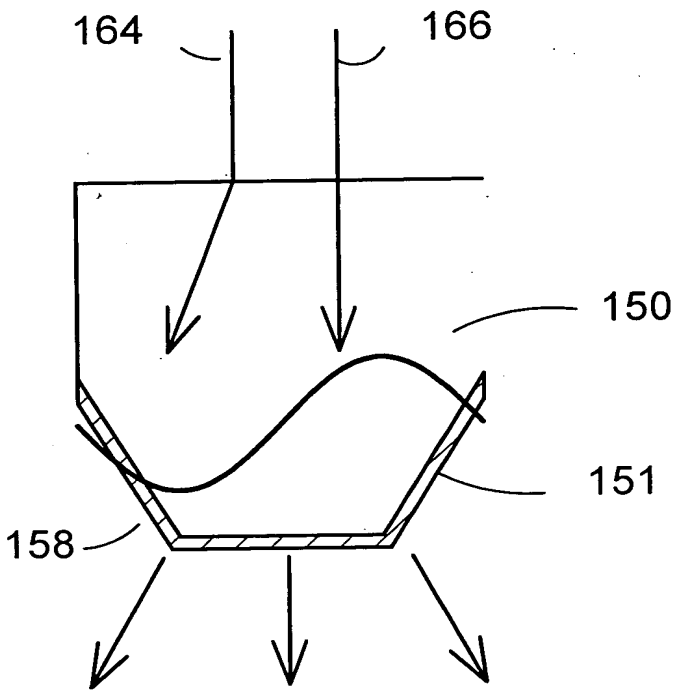


Fig 16

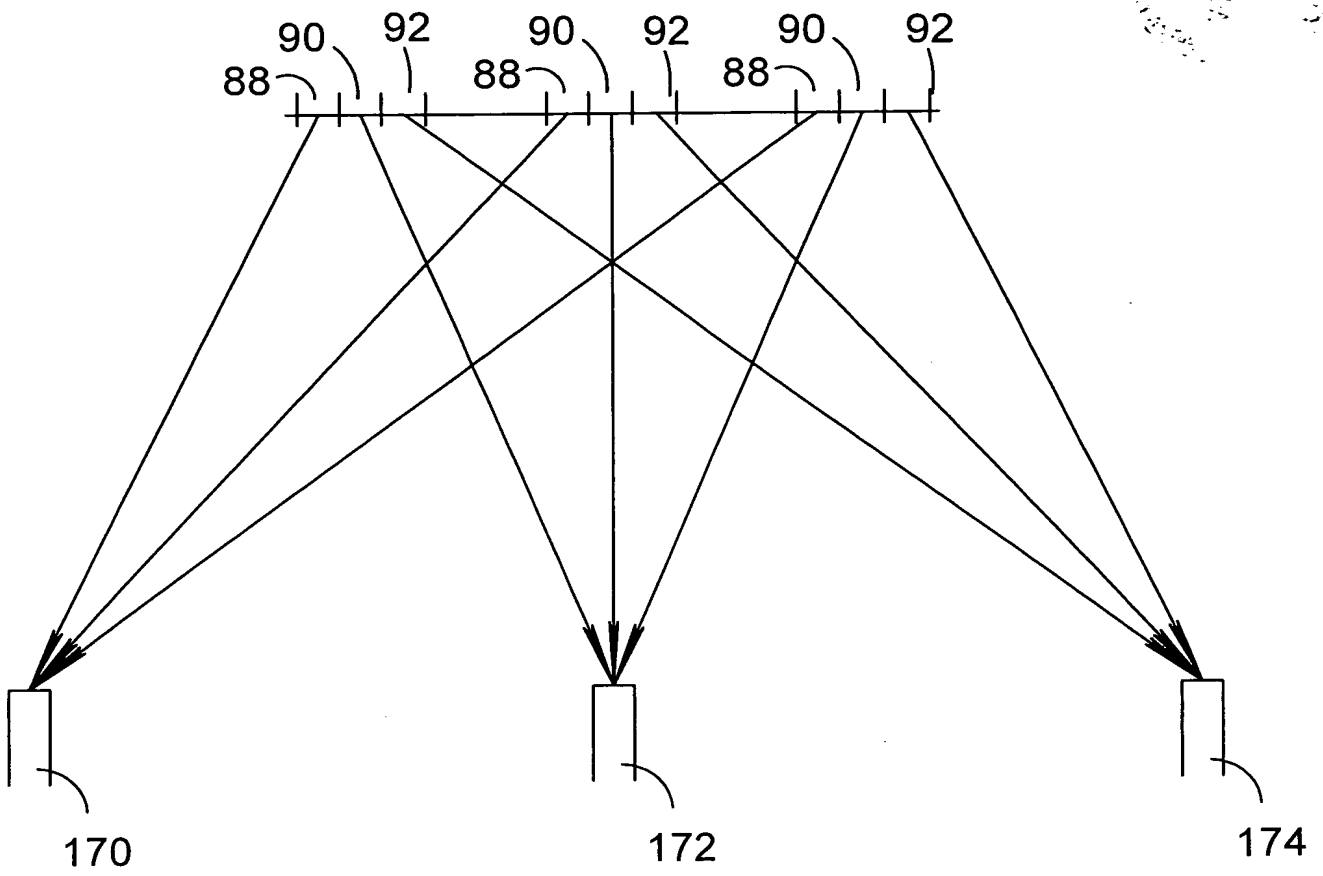


Fig 17